LABORATORIES, INC.
1835 W. 205th Street
Torrance, CA 90501
Tel: (310) 618-8889
Fax: (310) 618-0818

Date: 02-18-2015
EMAX Batch No.: 15A143A

Attn: Sarah Von Raesfeld

MWH
2121 N. California Blvd., #600
Walnut Creek, CA 94596

Subject: Laboratory Report
Project: BOEING SSFL - 2015Q1

Enclosed is the Laboratory report for samples received on 01/28/15.
The data reported relate only to samples listed below :

Sample ID	Control #	Col Date	Matrix	Analysis
RD-08_012615_03	A143-01	01/26/15	WATER	HEXACHLOROPHENE
				N-NITROSODIMETHYLAMINE BY GCMS

Subcontracted to Eurofins Lancaster.

The results are summarized on the following pages.

Please feel free to call if you have any questions concerning
these results.

Sincerely yours,

Caspar J. Pang
Laboratory Director

This report is confidential and intended solely for the use of the individual or entity to whom it is addressed. This report shall not be reproduced except in full or without the written approval of EMAX.

EMAX certifies that results included in this report meets all NELAC & DOD requirements unless noted in the Case Narrative.

NELAC Accredited Certificate Number 02116CA
L-A-B Accredited DoD ELAP and ISO/IEC 17025 Certificate Number L2278 Testing

LABORATORY REPORT FOR

MWH

BOEING SSFL – 2015Q1

HEXACHLOROPHENE
N-NITROSODIMETHYLAMINE BY GCMS

SDG#: 15A143A

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Type I Data Package

Prepared for:

EMAX Laboratories, inc.
1835 W. 205th Street
Torrance CA 90501

Project: Boeing SSFL - 2015Q1
Water Sample
Collected on 01/26/15

SDG# BSS90

GROUP	SAMPLE NUMBERS
1534234	7752634

PA Cert. # 36-00037
NY Cert. # 10670
NJ Cert. # PA011
NC Cert. # 521
TX Cert. # T104704194-13-10
AZ Cert. # AZ0780

Through our technical processes and second person review of data, we have established that our data/deliverables are in compliance with the methods and project requirements unless otherwise noted or previously resolved with the client.

Authorized by: Dana M Kauffman **Date:** **02/17/2015**

Dana M. Kauffman
Manager

Any questions or concerns you might have regarding this data package should be directed to your client representative, Kay Hower at (510) 232-8894.

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Sample Reference List for SDG Number BSS90
with a Data Package Type of I

14651 - EMAX Laboratories, inc.

Project: Boeing SSFL - 2015Q1

Lab Sample Number	Lab Sample Code	Client Sample Description
7752634	RD8BS	RD-08_012615_03 Water MWH20150126_00

2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 · 717-656-2300 Fax: 717-656-2681 · www.lancasterlabs.com

00816 Water Sample Herbicide Extract

The water sample is hydrolyzed and solvent cleanup is performed. The sample is then acidified and solvent extracted. The chlorophenoxy acids, phenols and related compounds are converted to methyl esters using derivatization with diazomethane The extract is exchanged to hexane and florisil cleanup is performed to minimize interference.

Reference: Test Methods for Evaluating Solid Wastes, SW-846 Method 8151A, December 1996.

10407 Herb water 8151A Master

The sample is hydrolyzed, acidified, and solvent extracted. The chlorophenoxy acids, phenols and related target compounds are converted to the methyl esters. Florisil cleanup is performed to reduce potential matrix interferences. The extract is analyzed using gas chromatography on two capillary columns (primary and confirmation) with electron capture detectors.

Reference: Test Methods for Evaluating Solid Wastes, SW-846 Method 8151A, December 1996.

11629 NDMA Liquid/Liquid Extraction

The sample aliquot is extracted with methylene chloride by either separatory funnel or liquid/liquid apparatus. Extraction is performed at both a pH of 11 and 2. The extract is concentrated prior to analysis.

Reference: Test Methods for Evaluating Solid Wastes, SW-846 Method 3520C, December 1996

10962 NDMA in Water by 1625C

The sample extract is analyzed by capillary column Gas Chromatography/Mass Spectrometry using positive chemical ionization and selected ion monitoring.

Reference: Method 1625C, Semivolatile Organic Compounds by Isotope Dilution GCMS, June 1989

Analysis Reports / Field Chain of Custody

ANALYTICAL RESULTS

Prepared by:

Eurofins Lancaster Laboratories Environmental
2425 New Holland Pike
Lancaster, PA 17601

Prepared for:

EMAX Laboratories, inc.
1835 W. 205th Street
Torrance CA 90501

February 13, 2015

Project: Boeing SSFL - 2015Q1

Submittal Date: 01/28/2015
Group Number: 1534234
SDG: BSS90
State of Sample Origin: CA

Client Sample Description	Lancaster Labs (LL) #
RD-08_012615_03 Water	7752634

The specific methodologies used in obtaining the enclosed analytical results are indicated on the Laboratory Sample Analysis Record.

Regulatory agencies do not accredit laboratories for all methods, analytes, and matrices. Our scopes of accreditation can be viewed at http://www.eurofinsus.com/environment-testing/laboratories/eurofins-lancaster-laboratories-environmental/resources/certifications/ .

ELECTRONIC COPY TO	EMAX Laboratories, inc.	Attn: Ye Myint
ELECTRONIC COPY TO	EMAX Laboratories, inc.	Attn: Linh Pham

Respectfully Submitted,

Kay Hower
Manager

(510) 232-8894

Project Name: Boeing SSFL - 2015Q1
LL Group #: 1534234

General Comments:

See the Laboratory Sample Analysis Record section of the Analysis Report for the method references.

All QC met criteria unless otherwise noted in an Analysis Specific Comment below. Refer to the QC Summary for specific values and acceptance criteria.

Project specific QC samples are not included in this data set

Matrix QC may not be reported if site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

Surrogate recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in an Analysis Specific Comment below.

The samples were received at the appropriate temperature and in accordance with the chain of custody unless otherwise noted.

Analysis Specific Comments:

EPA 1625C, GC/MS Semivolatiles

Sample #s: 7752634

The holding time was not met. The sample was submitted to the laboratory outside of the holding time.

SW-846 8151A, Herbicides

Batch #: 150300010A (Sample number(s): 7752634)

The recovery(ies) for the following analyte(s) in the LCS and/or LCSD exceeded the acceptance window indicating a positive bias: Hexachlorophene

The relative percent difference(s) for the following analyte(s) in the LCS/LCSD were outside acceptance windows: Hexachlorophene

The recovery(ies) for one or more surrogates were outside of the QC window for sample(s) LCSD

Sample Description: RD-08_012615_03 Water
MWH20150126_00
Boeing SSFL - 2015Q1 RD-08

LL Sample # WW 7752634
LL Group # 1534234
Account # 14651

Project Name: Boeing SSFL - 2015Q1

Collected: 01/26/2015 10:19

Submitted: 01/28/2015 09:15
Reported: 02/13/2015 15:42

EMAX Laboratories, inc.
1835 W. 205th Street
Torrance CA 90501

RD8BS SDG#: BSS90-01

CAT No.	Analysis Name	CAS Number	As Received Result		As Received Limit of Quantitation*	As Received Method Detection Limit	Dilution Factor
GC/MS Semivolatiles	**EPA 1625C**		**ug/l**		**ug/l**	**ug/l**	
10962	**N-Nitrosodimethylamine**	62-75-9	**0.00149**		0.000951	0.000475	1
	The holding time was not met. The sample was submitted to the laboratory outside of the holding time.						
Herbicides	**SW-846 8151A**		**ug/l**		**ug/l**	**ug/l**	
10407	Hexachlorophene	70-30-4	0.19	U	0.19	0.066	1

General Sample Comments

CA ELAP Lab Certification No. 2792
Additional sample volume received on 02/05/15 for 1625 NDMA. Sample was collected on 01/26/15 at 10:19.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
10962	NDMA in Water by 1625C	EPA 1625C	1	15041WAA026	02/12/2015 06:59	Timothy J Trees	1
11629	NDMA Liquid/Liquid Extraction	SW-846 3520C	1	15041WAA026	02/10/2015 18:15	David V Hershey Jr	1
10407	Hexachlorophene only 8151A	SW-846 8151A	1	150300010A	02/03/2015 16:00	Lisa A Reinert	1
00816	Water Sample Herbicide Extract	SW-846 8151A	1	150300010A	01/30/2015 23:10	David V Hershey Jr	1

*=This limit was used in the evaluation of the final result

Quality Control Summary

Client Name: EMAX Laboratories, inc. Group Number: 1534234
Reported: 02/13/15 at 03:42 PM

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

All Inorganic Initial Calibration and Continuing Calibration Blanks met acceptable method criteria unless otherwise noted on the Analysis Report.

Laboratory Compliance Quality Control

Analysis Name	Blank Result	Blank LOQ**	Blank MDL	Report Units	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: 15041WAA026	Sample number(s): 7752634								
N-Nitrosodimethylamine	0.00100 U	0.00100	0.00050 0	ug/l	79	91	70-120	15	20
Batch number: 150300010A	Sample number(s): 7752634								
Hexachlorophene	0.20 U	0.20	0.070	ug/l	90	158*	17-105	55*	30

Surrogate Quality Control

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: NDMA in Water by 1625C
Batch number: 15041WAA026

	N-Nitrosodimethylamine-d6
7752634	97
Blank	87
LCS	100
LCSD	88
Limits:	50-150

Analysis Name: Hexachlorophene only 8151A
Batch number: 150300010A

	2,4-Dichlorophenylacetic acid
7752634	88
Blank	88
LCS	109
LCSD	138*
Limits:	26-136

*- Outside of specification
**-This limit was used in the evaluation of the final result for the blank
(1) The result for one or both determinations was less than five times the LOQ.
(2) The unspiked result was more than four times the spike added.

14651/1534234/7752634

CHAIN OF CUSTODY

EMAX Laboratories, Inc.
1835 W. 205th Street, Torrance, CA 90501
Tel #: 310-618-8889 FAX#: 310-618-0818
Email: info@emaxlabs.com

PO NUMBER:
SAMPLE STORAGE
EMAX CONTROL NO. 15A143A
PROJECT CODE: MW 1501

CLIENT MWH
PROJECT BOEING SSFL - 201501
COORDINATOR
TEL FAX EMAIL
SEND REPORT TO YE MYINT
COMPANY EMAX LABORATORIES
ADDRESS 1835W. 205th STREET
TORRANCE CA 90501
EMAX PM YE MYINT 310-618-8899 Ext 121

MATRIX CODE: DW=Drinking Water; GW=Ground Water; WW=Waste Water; SD=Solid Waste SL=Sl; SS=Soil/ Sediment; WP=Wipes FP=Paint P; AR=Air; O=

PRESERVATIVE: IC=Ice; EC=HCl; HN=HNO3; SB=NaOH; ST=Na2S2O3; ZA=Zinc Acetate; HS=H2SO4

ANALYSIS REQUIRED: 1625-NDMA; 8151A HEXACHLOROPHENE

TAT: ☐ Rush 24 hrs; ☐ Rush 48 hrs; ☐ Rush 72 hrs; ☐ 7 days; ☐ 14 days; ☐ 21 days; STANDARD

LAB	SAMPLE ID CLIENT	SAMPLING LOCATION	DATE	TIME	CONTAINER NO.	SIZE	TYPE	MATRIX CODE	QC	PRESERVATIVE CODE	COMMENTS
1	RD-08 012615 03		1/26/2015	10:19	2	1L	AMBER	X		X X	EMAX ID 15A143-01

Instructions: PLEASE EMAIL LOGIN/RESULT TO YE MYINT AND CC LINH (LPHAM@EMAXLABS.COM)
EDD: EDMS/GEOTRACKER
FINAL LEVEL 4 PDF WITH BOOKMARKS.
1 HARD COPY AND 1 CD DELIVERABLES TO EMAX.
SAMPLER
COURIER/AIRBILL

Cooler# | Temp. (oC) | Sample #:

SUB SAMPLE TO:
Eurofins Lancaster Labs Environmental
ATTN: Sample Receiving
2425 New Holland Pike
Lancaster, PA 17601
717-656-2300

RELINQUISHED BY	Date	Time	RECEIVED BY
	1/27/15	1445	
			1-28-15 0915

Cooler: 1 Temp: 1.3

NOTICE: Turn-around-time (TAT) for samples shall not begin until all discrepancies have been resolved. For samples received and discrepancies resolved after 1500 hrs, TAT shall start at 0800 hrs the next business day. The client is responsible for all cost associated with sample disposal. Samples shall be disposed of as soon as practical (but not prior to fifteen (15) calendar days) after issuance of analytical report unless a different sample disposal schedule is pre-arranged with EMAX. Disposal fee for samples defined by CA Title 22 as non-hazardous shall be $5.00 per sample. EMAX will return hazardous samples to the client at the client's expense unless directed in writing otherwise.

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Sample Administration Receipt Documentation Log

Doc Log ID: 52848

Group Number(s): 1534234

Client: EMAX

BOEING SSFL

Delivery and Receipt Information

Delivery Method:	Fed Ex	Arrival Timestamp:	01/28/2015 9:15
Number of Packages:	1	Number of Projects:	2
State/Province of Origin:	CA		

Arrival Condition Summary

Shipping Container Sealed:	Yes	Sample IDs on COC match Containers:	Yes
Custody Seal Present:	Yes	Sample Date/Times match COC:	Yes
Custody Seal Intact:	Yes	VOA Vial Headspace ≥ 6mm:	N/A
Samples Chilled:	Yes	Total Trip Blank Qty:	0
Paperwork Enclosed:	Yes	Air Quality Samples Present:	No
Samples Intact:	Yes		
Missing Samples:	No		
Extra Samples:	No		
Discrepancy In Container Qty on COC:	Yes		

Unpacked by Kristin Zeigler (2123) at 11:39 on 01/28/2015

Samples Chilled Details: BOEING SSFL

Thermometer Types: DT = Digital (Temp. Bottle) IR = Infrared (Surface Temp) All Temperatures in °C.

Cooler #	Thermometer ID	Corrected Temp	Therm. Type	Ice Type	Ice Present?	Ice Container	Elevated Temp?
1	DT146	1.3	DT	Wet	Y	Loose	N

Container Quantity Discrepancy Details: BOEING SSFL

Sample ID on COC	Container Qty. Received	Container Qty. on COC	Comments
RD-08_012615_03	1	2	

2425 New Holland Pike
Lancaster, PA 17605-2425

T | 717-656-2300
F | 717-656-2681
www.LancasterLabs.com

14651 / 1534234 / 7752634

CHAIN OF CUSTODY

EMAX Laboratories, Inc.	1835 W. 205th Street, Torrance, CA 90501 Tel # : 310-618-8889 FAX#: 310-618-0818 Email: info@emaxlabs.com	PO NUMBER: SAMPLE STORAGE	EMAX CONTROL NO. **15A143A** PROJECT CODE: MW_1501_

CLIENT MWH
PROJECT BOEING SSFL - 2015Q1
COORDINATOR
TEL FAX EMAIL
SEND REPORT TO YE MYINT
COMPANY EMAX LABORATORIES
ADDRESS 1835W, 205th STREET
TORRANCE CA 90501
EMAX PM YE MYINT 310-618-8899 Ext 121

MATRIX CODE	PRESERVATIVE
DW=Drinking Water	IC = Ice
GW=Ground Water	HC = HCl
WW=Waste Water	HN=HNO3
SD=Solid Waste SL=Sl	SH=NaO3
SS=Soil/ Sediment	ST=Na2S2O3
WP=Wipes PP=Pure P	ZA=Zinc Acetate
AR=Air	HS=H2SO4
O=	

ANALYSIS REQUIRED: 1625-NDMA

TAT
- ☐ Rush __24__hrs.
- ☐ Rush __48_hrs
- ☐ Rush_72_hrs
- ☐ 7 days
- ☐ 14 days
- ☐ 21 days
- STANDARD

LAB	SAMPLE ID CLIENT	SAMPLING LOCATION	DATE	TIME	CONTAINER NO.	SIZE	TYPE	MATRIX CODE	QC	PRESERVATIVE CODE	COMMENTS
1	RD-08_012615_03		1/26/2015	10:19	1	1L	AMBER	X		X	EMAX ID 15A143-01

Instructions THIS BOTTLE IS FOR REPLACEMENT OF NDMA (JOB 7752634) (CLIENT ID RD-08_012615_03)

Cooler #	Temp. (oC)

Sample #s

SUB SAMPLE TO:
Eurofins Lancaster Labs Environmental
ATTN: Sample Receiving
2425 New Holland Pike
Lancaster, PA 17601
717-656-2300

SAMPLER

COURIER/AIRBILL Fed EX 6919 4919 0100

RELINQUISHED BY	Date	Time	RECEIVED BY
	2/4/15	1400	
	2.5.15	910	

NOTICE: Turn-around-time (TAT) for samples shall not begin untill all discrepancies have been resolved. For samples received and discrepacies resolved after 1500 hrs, TAT shall start at 0800 hrs the next business day. The client is responsible for all cost associted with sample disposal. Samples shall be disposed of as soon as practical (but not prior to fifteen (15) calendar days) after issuance of analytical report unless a different sample disposal schedule is pre-arranged with EMAX. Disposal fee for samples defined by CA Title 22 as non-hazardous shall be $5.00 per sample. EMAX will return hazardous samples to the client at the client's expense unless directed in writing otherwise.

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Sample Administration Receipt Documentation Log

Doc Log ID: 54315

Group Number(s): 153434

Client: Emax

Delivery and Receipt Information

Delivery Method:	Fed Ex	Arrival Timestamp:	02/05/2015 9:10
Number of Packages:	1	Number of Projects:	1
State/Province of Origin:	CA		

Arrival Condition Summary

Shipping Container Sealed:	Yes	Sample IDs on COC match Containers:	Yes
Custody Seal Present:	Yes	Sample Date/Times match COC:	Yes
Custody Seal Intact:	Yes	VOA Vial Headspace ≥ 6mm:	N/A
Samples Chilled:	Yes	Total Trip Blank Qty:	0
Paperwork Enclosed:	Yes	Air Quality Samples Present:	No
Samples Intact:	Yes		
Missing Samples:	No		
Extra Samples:	No		
Discrepancy in Container Qty on COC:	No		

Unpacked by Brandy Barclay (2299) at 12:23 on 02/05/2015

Samples Chilled Details

Thermometer Types: DT = Digital (Temp. Bottle) IR = Infrared (Surface Temp) All Temperatures in °C.

Cooler #	Thermometer ID	Corrected Temp	Therm. Type	Ice Type	Ice Present?	Ice Container	Elevated Temp?
1	DT146	0.7	DT	Wet	Y	Loose	N

2425 New Holland Pike
Lancaster, PA 17601-2425
T | 717-656-2300
F | 717-656-2681
www.LancasterLabs.com

Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

RL	Reporting Limit	**BMQL**	Below Minimum Quantitation Level
N.D.	none detected	**MPN**	Most Probable Number
TNTC	Too Numerous To Count	**CP Units**	cobalt-chloroplatinate units
IU	International Units	**NTU**	nephelometric turbidity units
umhos/cm	micromhos/cm	**ng**	nanogram(s)
C	degrees Celsius	**F**	degrees Fahrenheit
meq	milliequivalents	**lb.**	pound(s)
g	gram(s)	**kg**	kilogram(s)
µg	microgram(s)	**mg**	milligram(s)
mL	milliliter(s)	**L**	liter(s)
m3	cubic meter(s)	**µL**	microliter(s)
		pg/L	picogram/liter

<	less than
>	greater than
ppm	parts per million - One ppm is equivalent to one milligram per kilogram (mg/kg) or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter per liter of gas.
ppb	parts per billion
Dry weight basis	Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture. All other results are reported on an as-received basis.

Laboratory Data Qualifiers:

B - Analyte detected in the blank
C - Result confirmed by reanalysis
E - Concentration exceeds the calibration range
J (or G, I, X) - estimated value ≥ the Method Detection Limit (MDL or DL) and the < Limit of Quantitation (LOQ or RL)
P - Concentration difference between the primary and confirmation column >40%. The lower result is reported.
U - Analyte was not detected at the value indicated
V - Concentration difference between the primary and confirmation column >100%. The reporting limit is raised due to this disparity and evident interference…

Additional Organic and Inorganic CLP qualifiers may be used with Form 1 reports as defined by the CLP methods.
Qualifiers specific to Dioxin/Furans and PCB Congeners are detailed on the individual Analysis Report.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, ISO17025) unless otherwise noted under the individual analysis.

Measurement uncertainty values, as applicable, are available upon request.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff.

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Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as “analyze immediately” are not performed within 15 minutes.

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